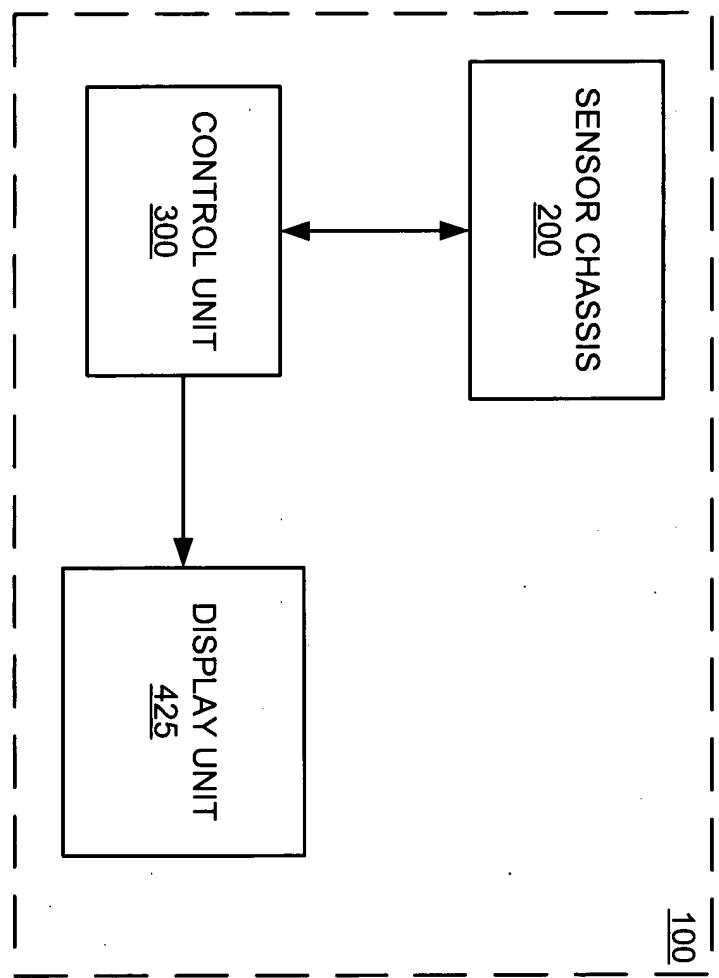


FIG. 1A



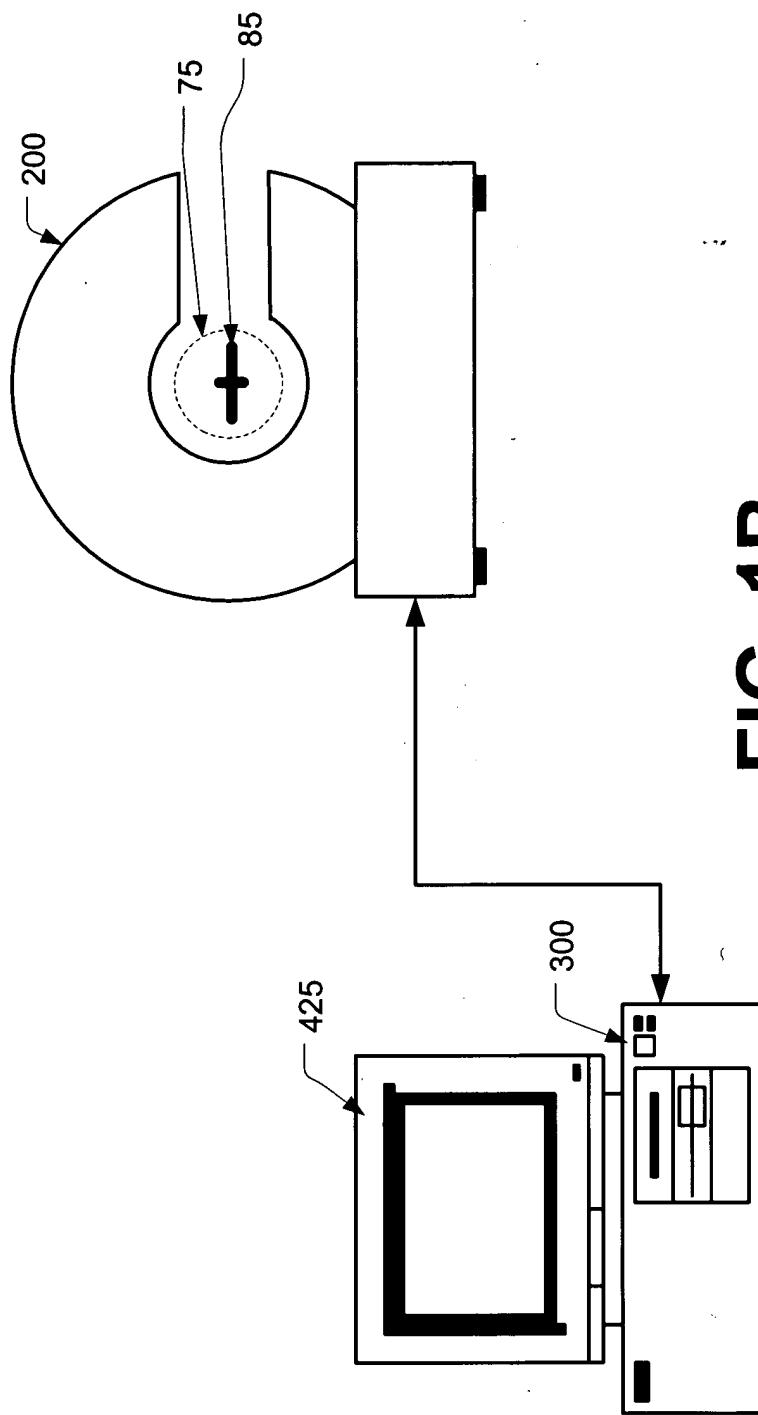


FIG. 1B

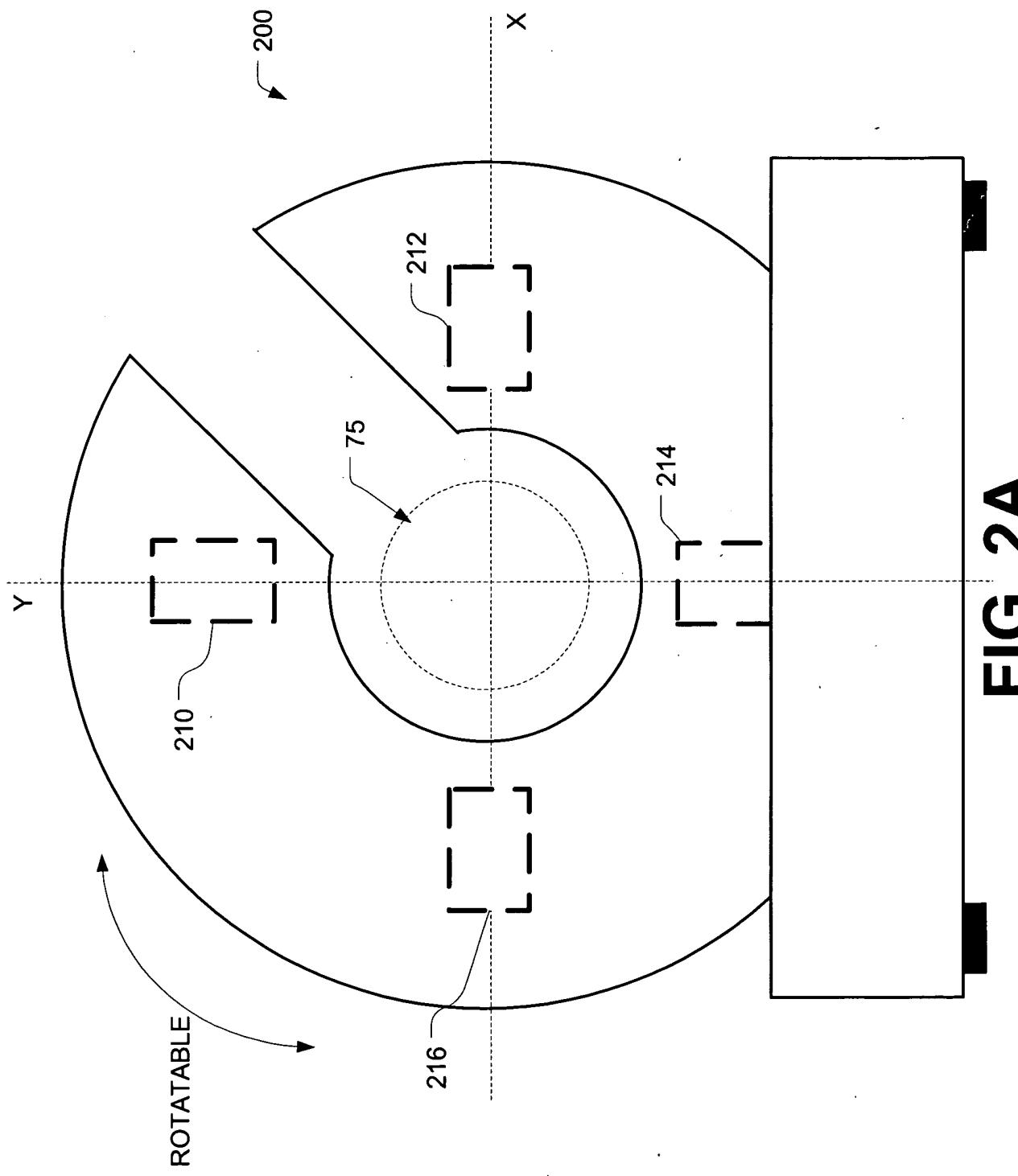


FIG. 2A

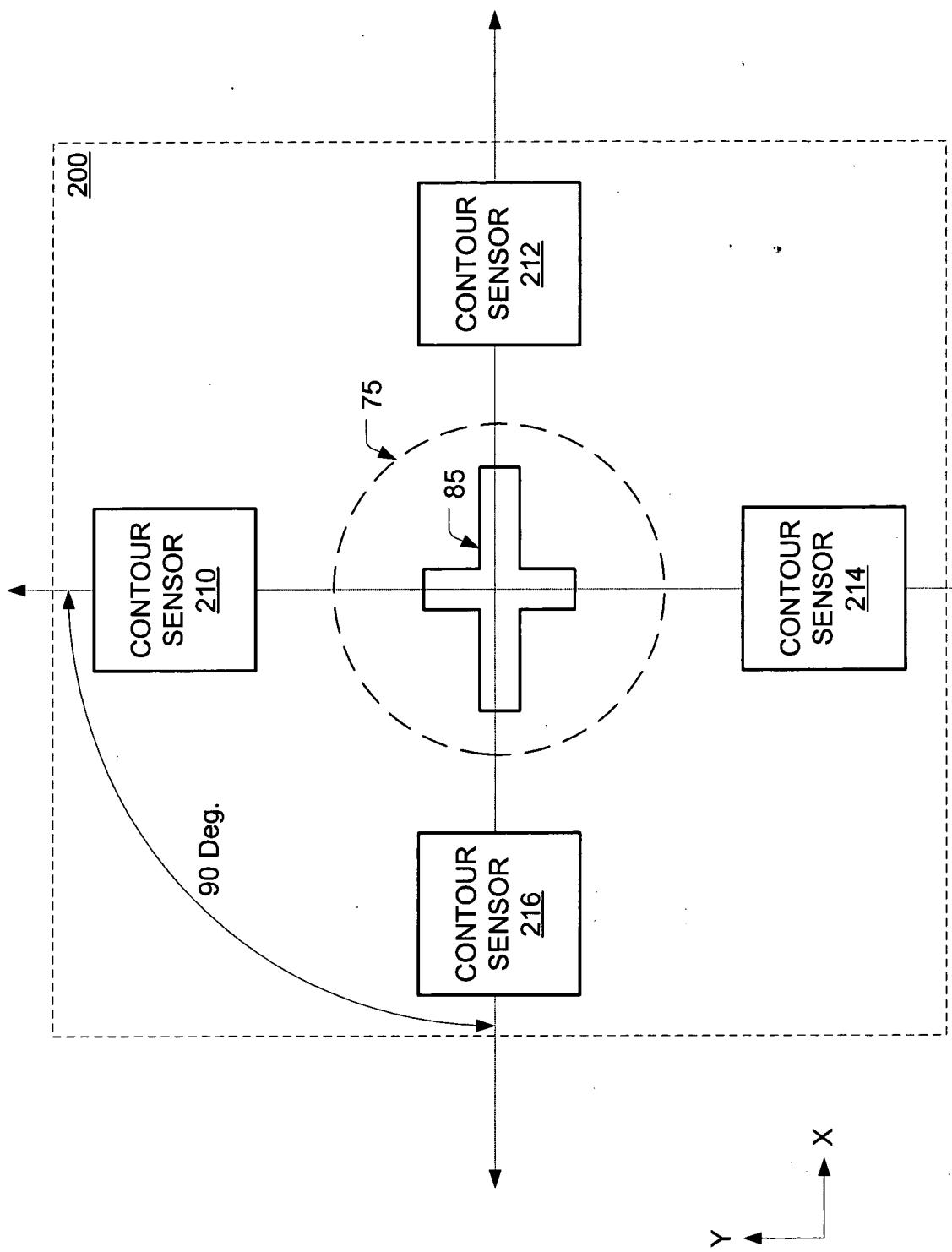


FIG. 2B

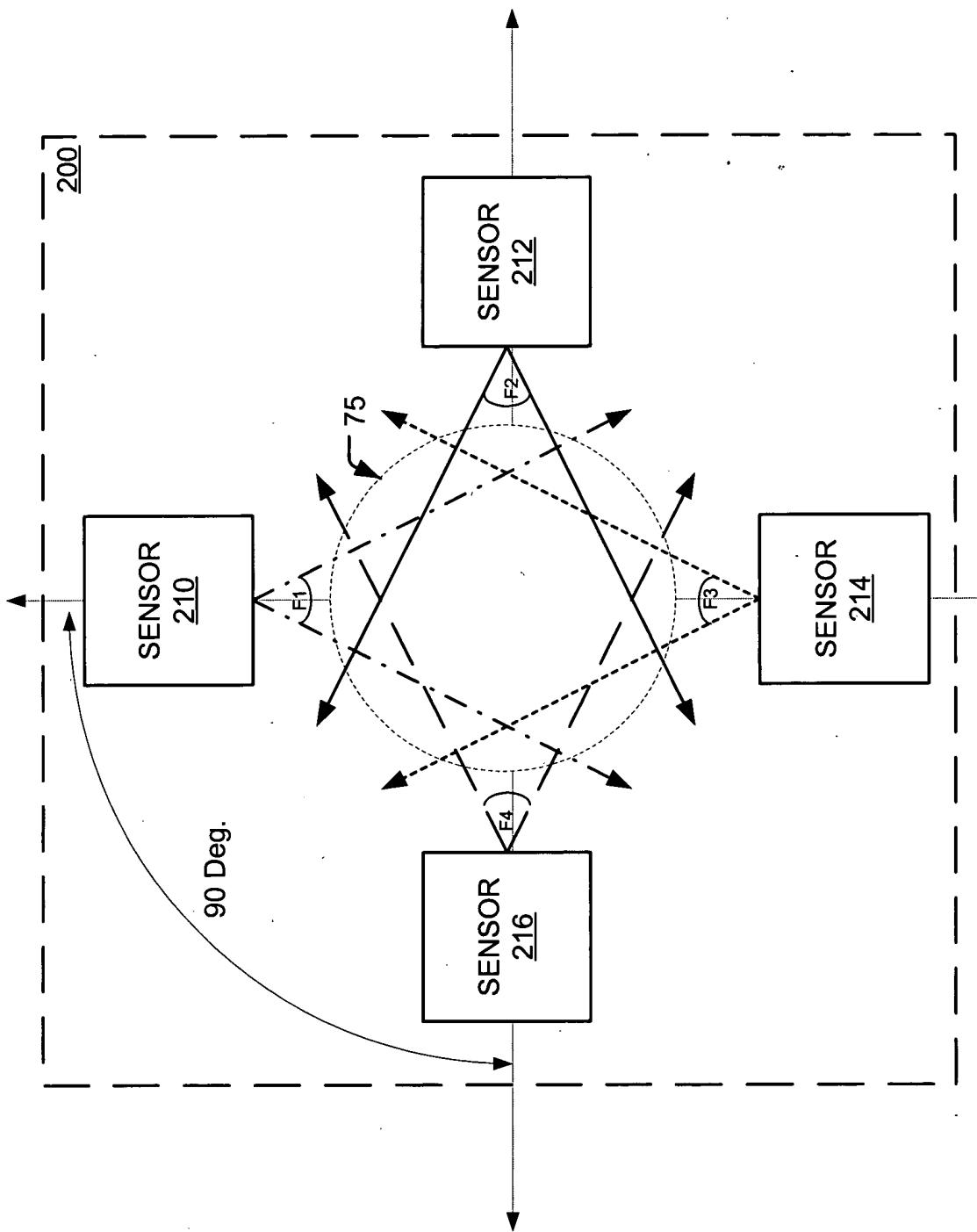
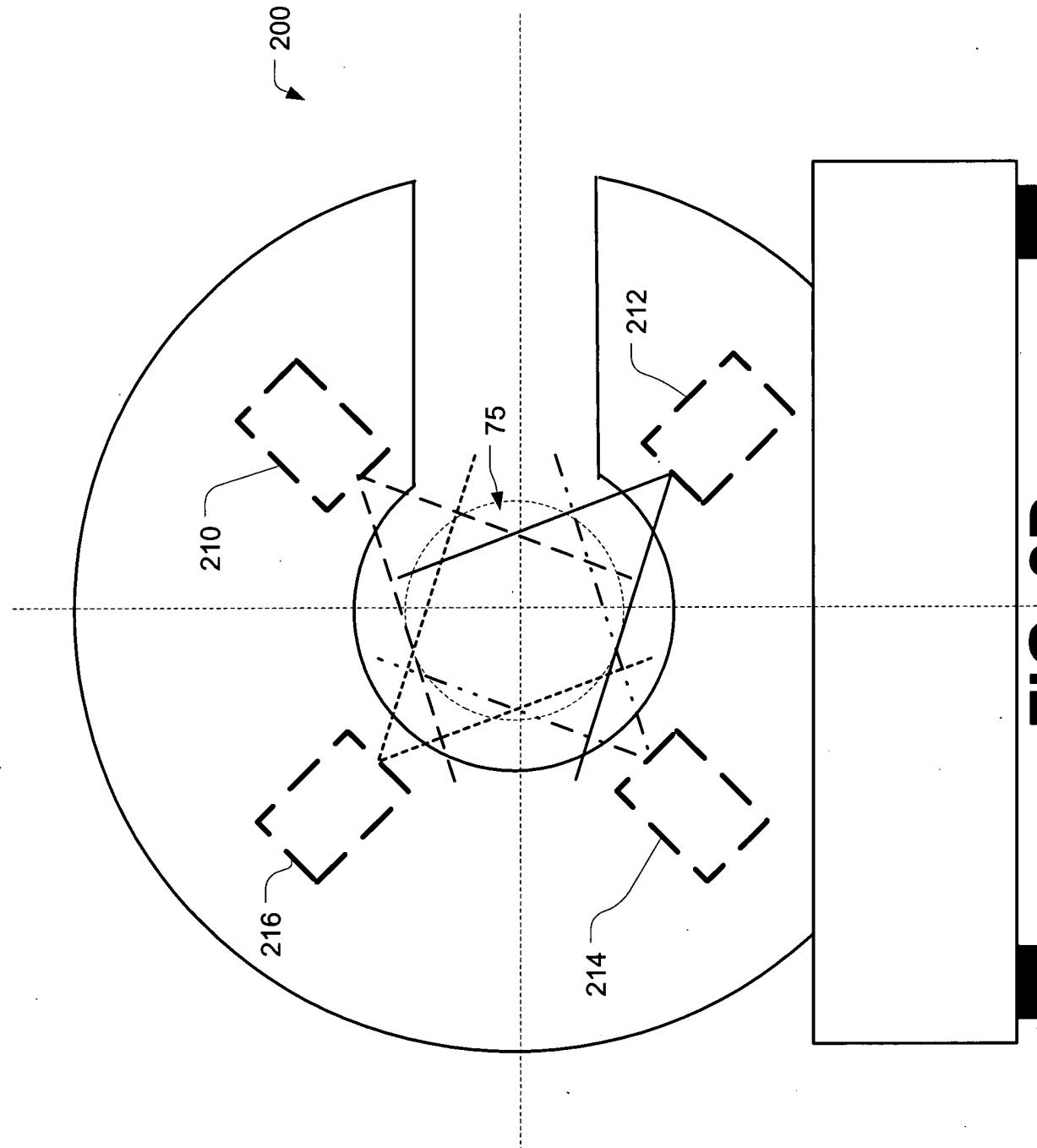


FIG. 2C

FIG. 2D



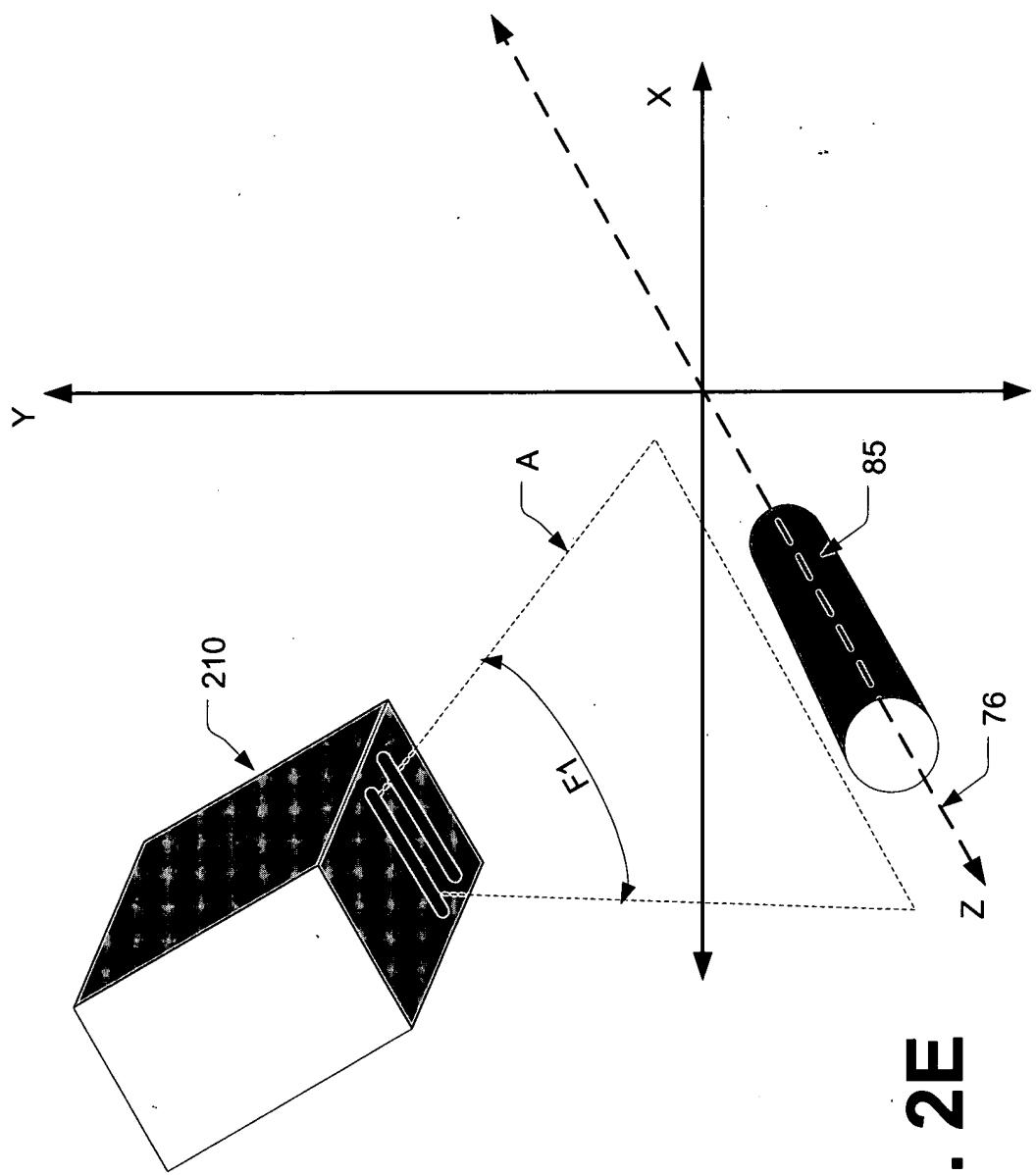


FIG. 2E

FIG. 2F

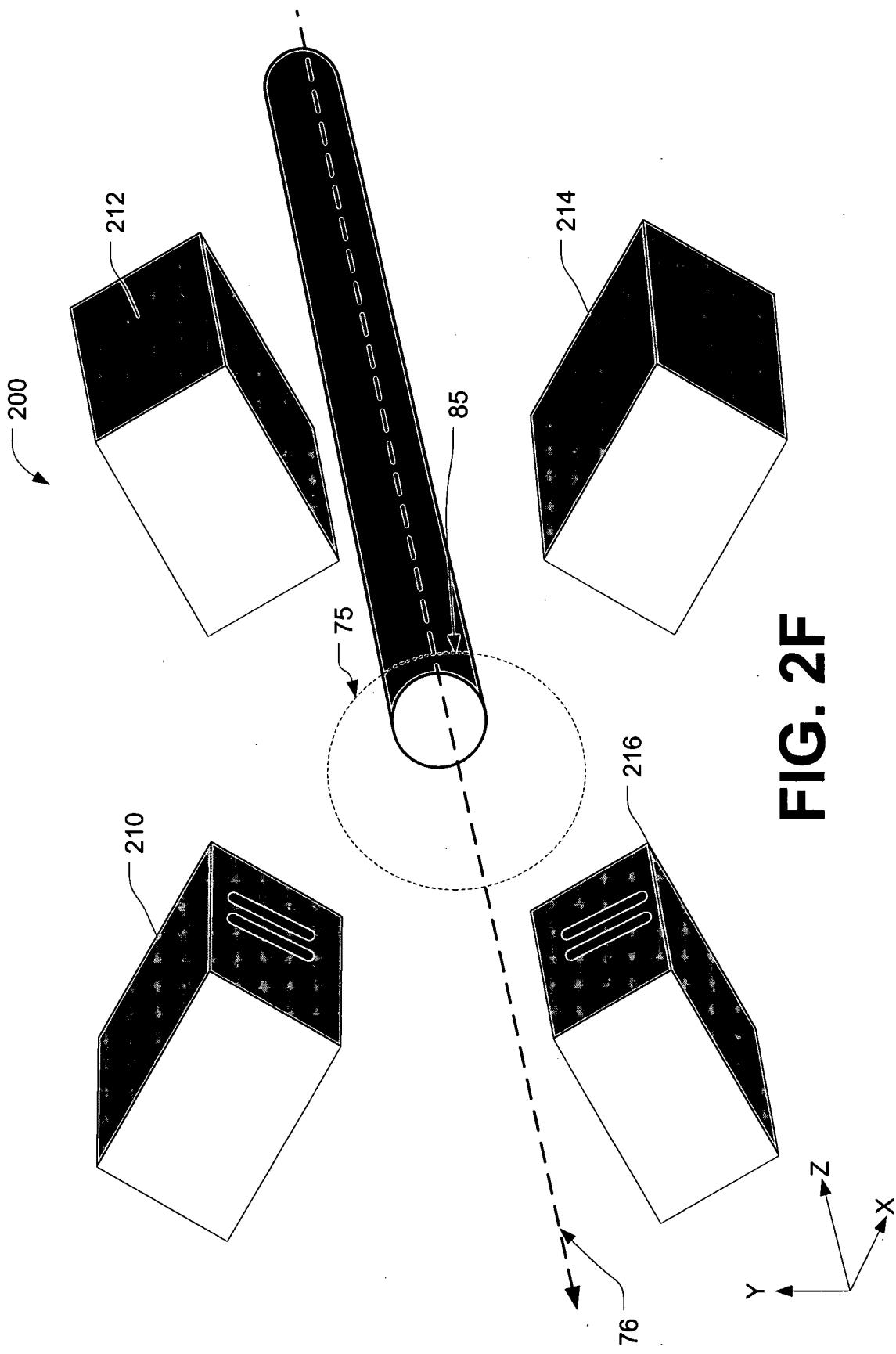


FIG. 2H

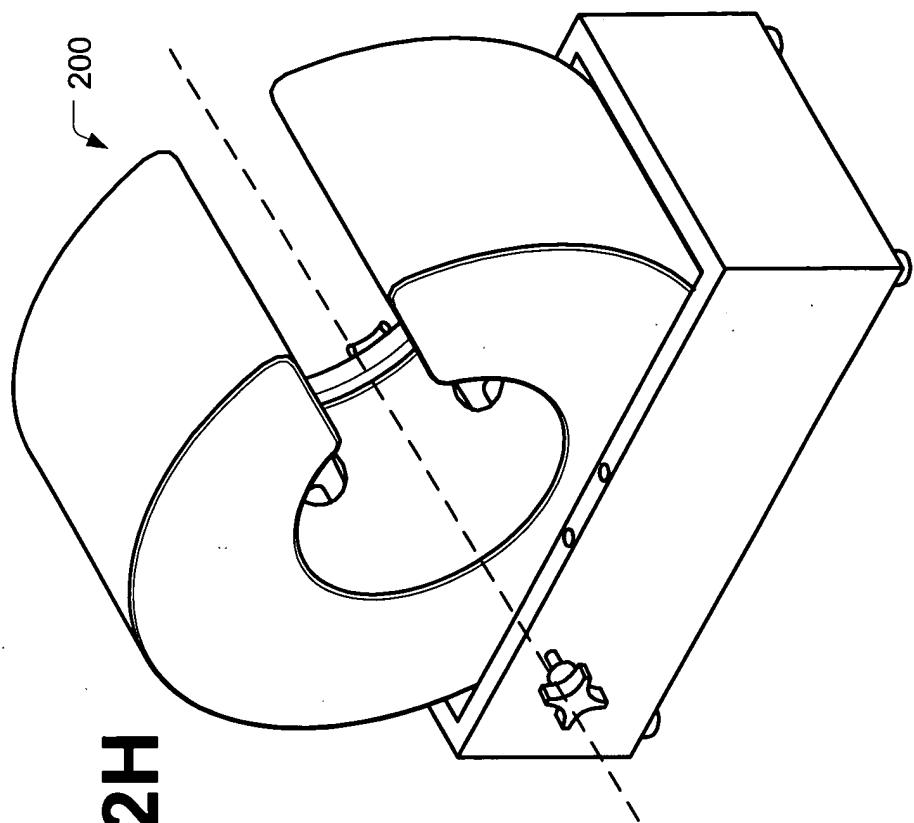


FIG. 2G

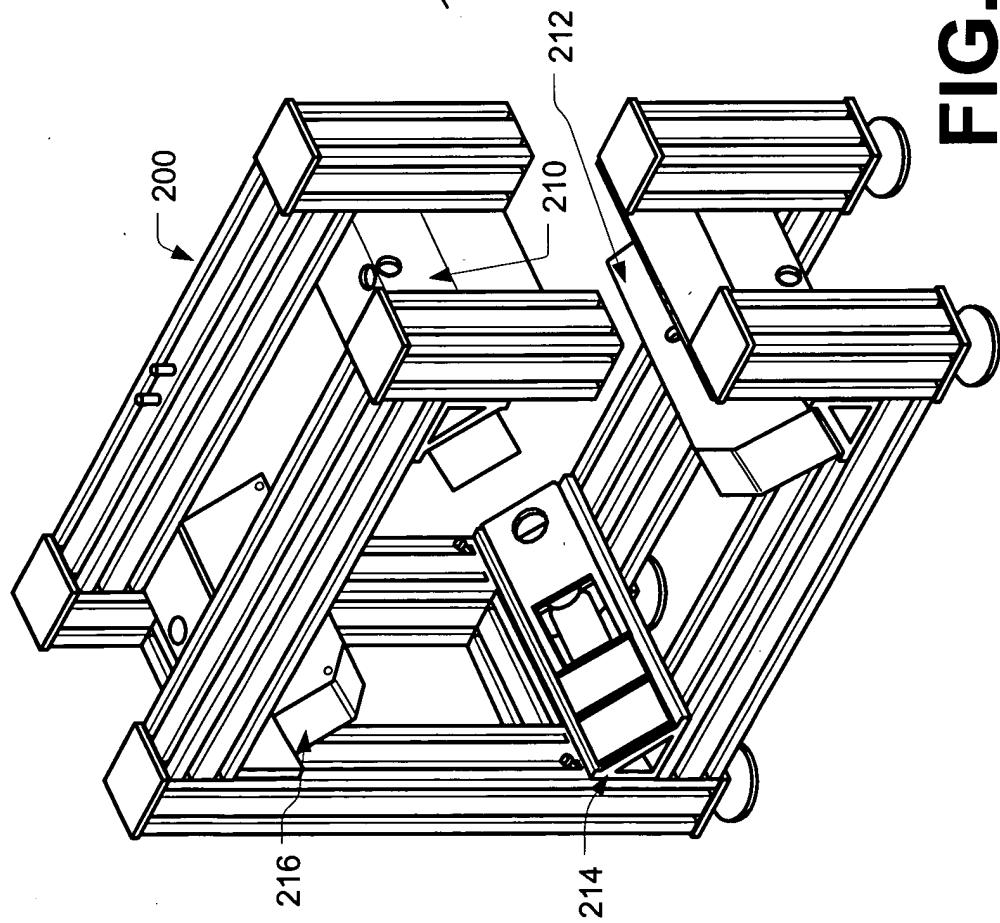
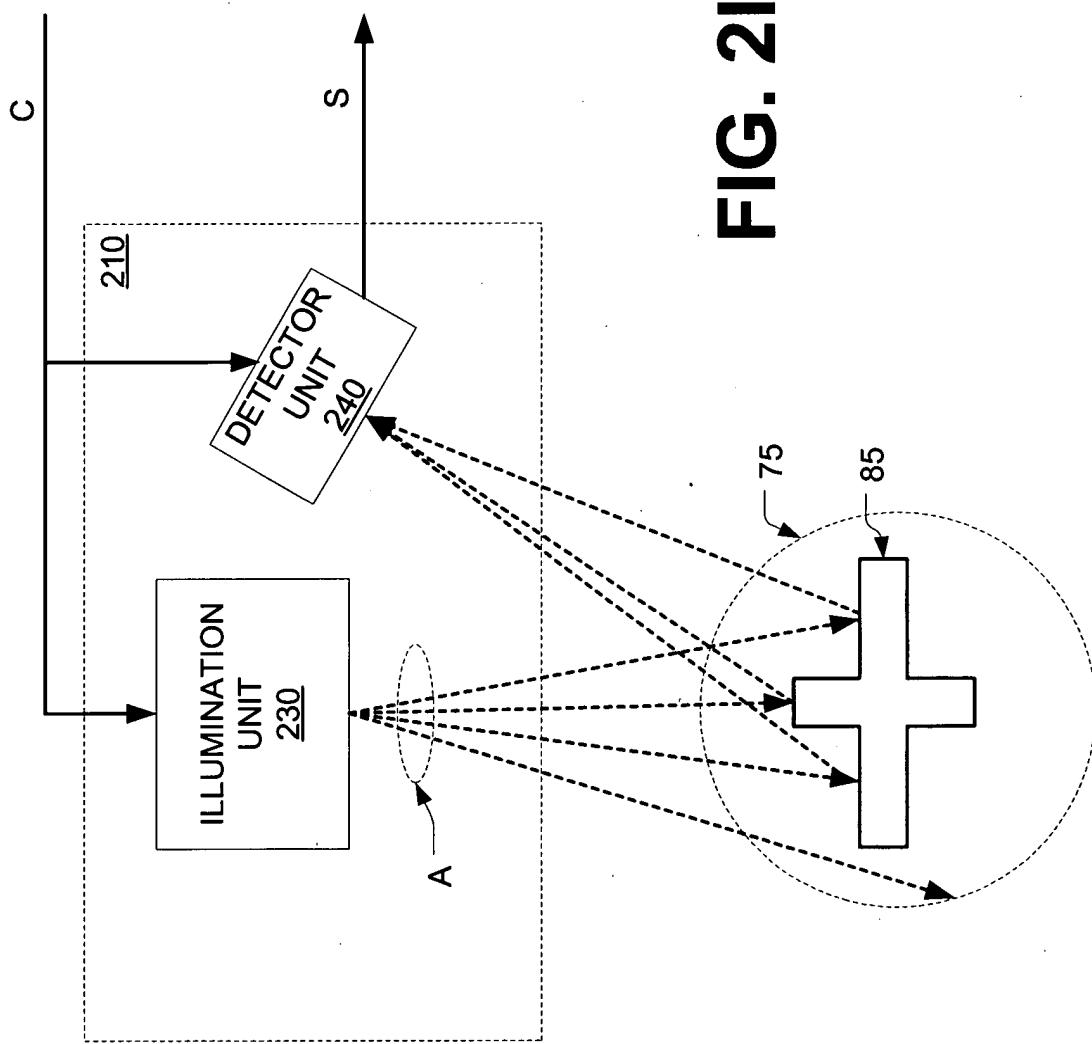


FIG. 21



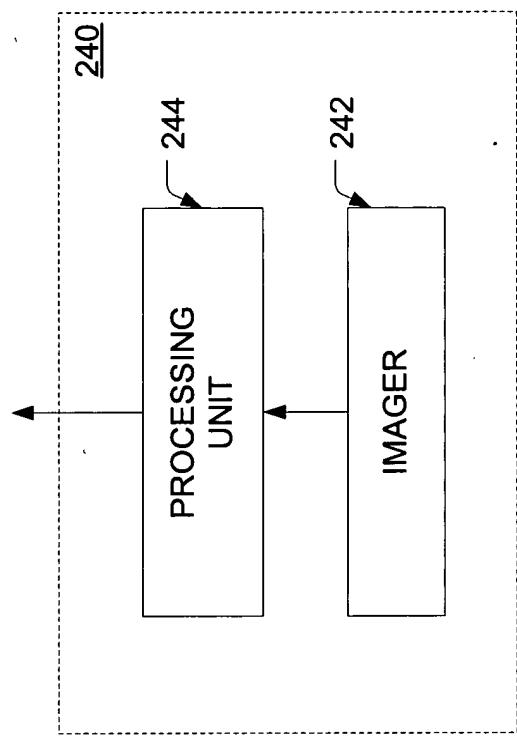


FIG. 2J

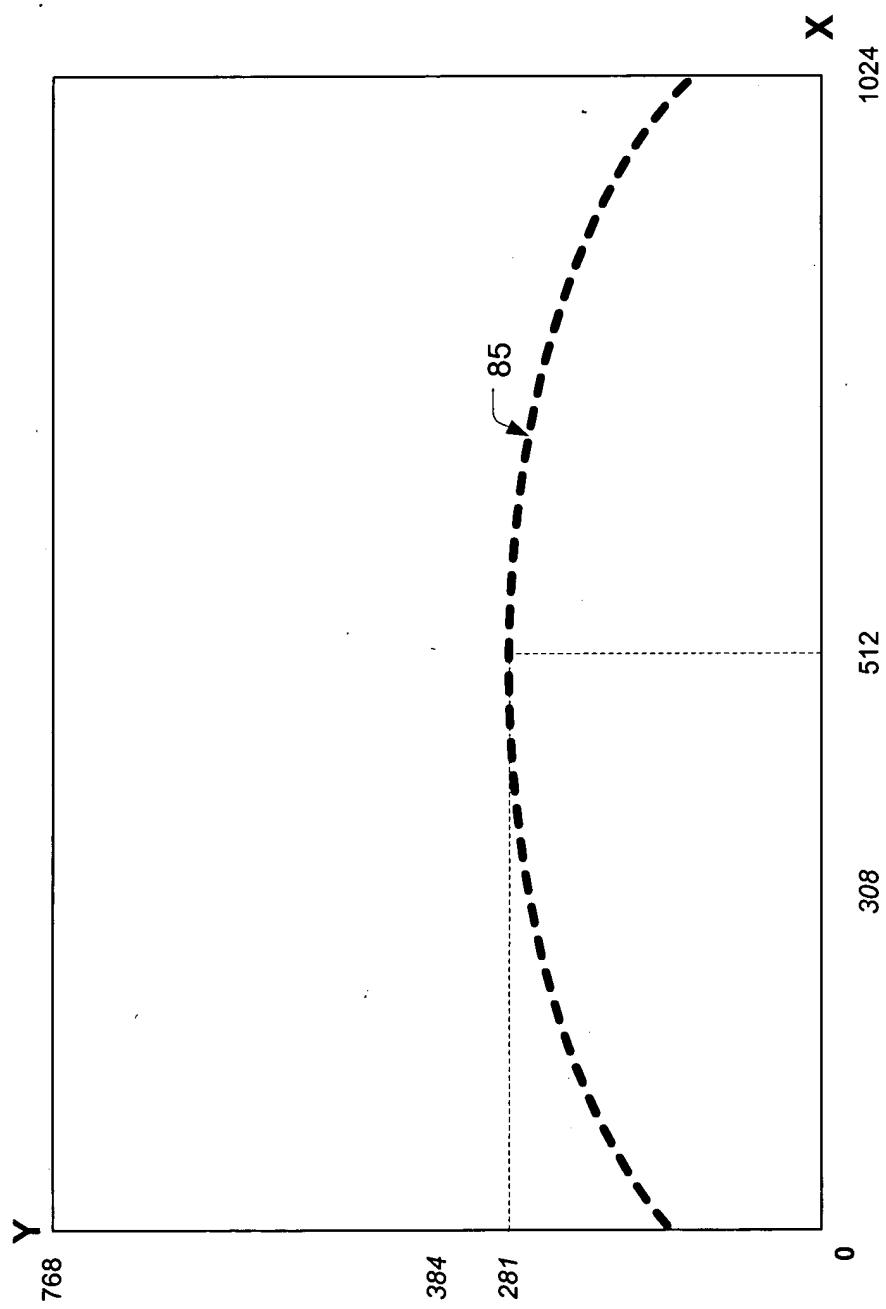
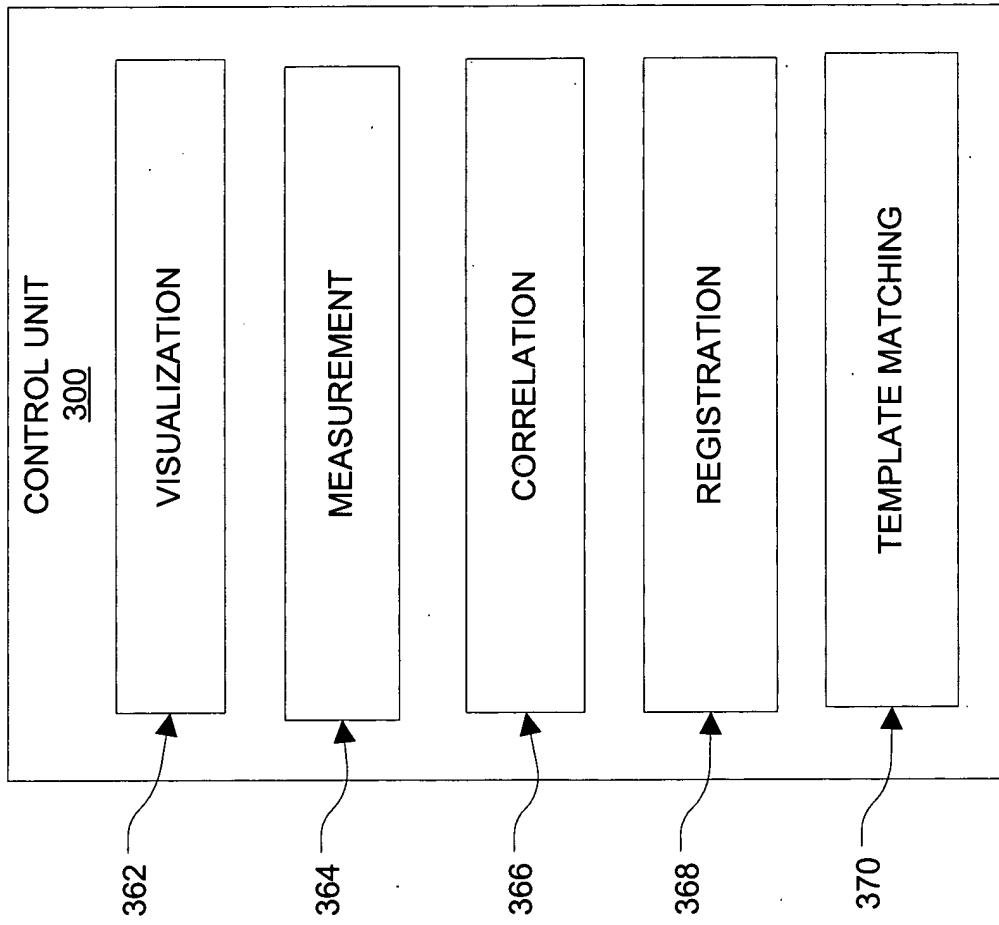


FIG. 2K

FIG. 3A



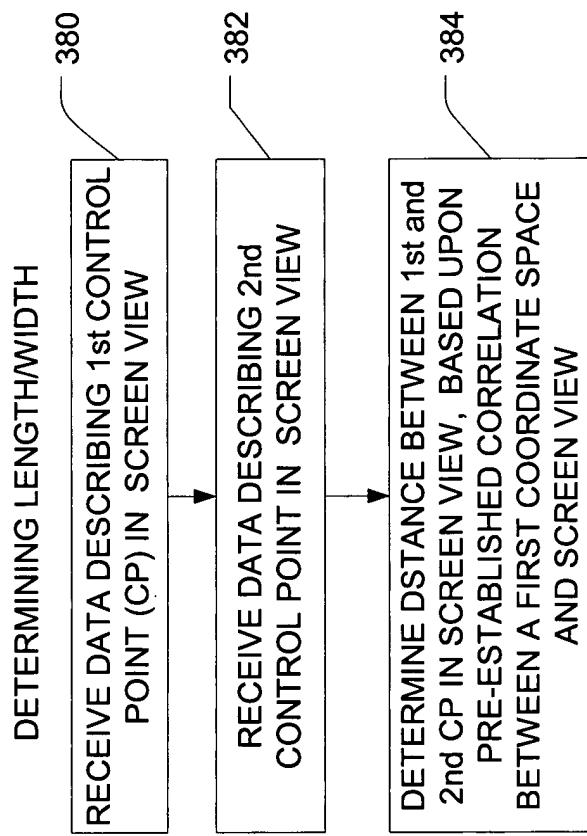
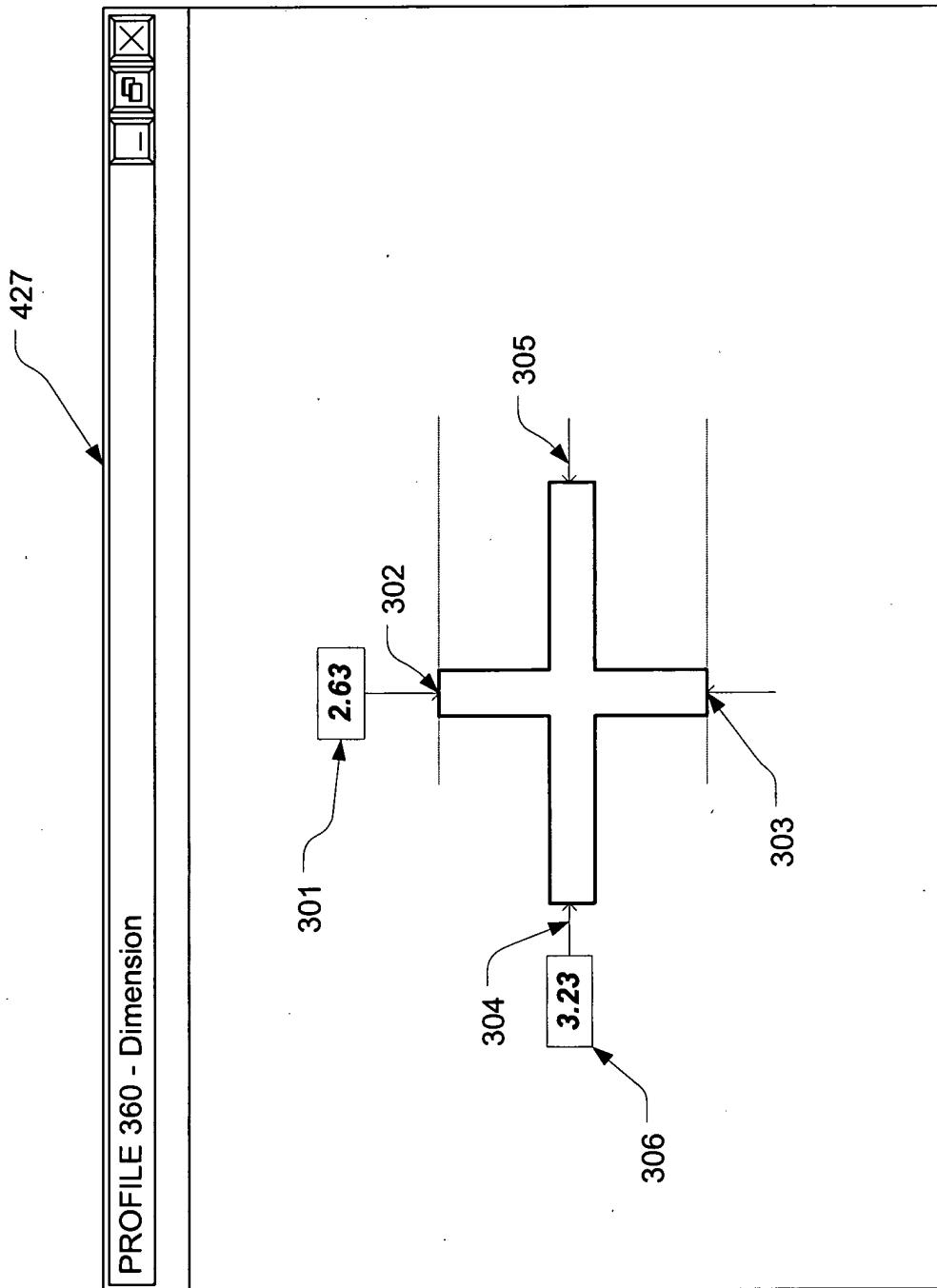


FIG. 3B

FIG. 3C



DETERMINING ANGLE

RECEIVE DATA DESCRIBING COMMON
POINT (1st CONTROL POINT(CP)) IN
SCREEN VIEW

386

RECEIVE DATA DESCRIBING 2nd
CONTROL POINT IN SCREEN VIEW

387

RECEIVE DATA DESCRIBING 3rd
CONTROL POINT IN SCREEN VIEW

388

DETERMINE ANGLE BETWEEN LINE
DEFINED BY 1st and 2nd CP and LINE
DEFINED BY SAID 1st and 3rd CP

389

FIG. 3D

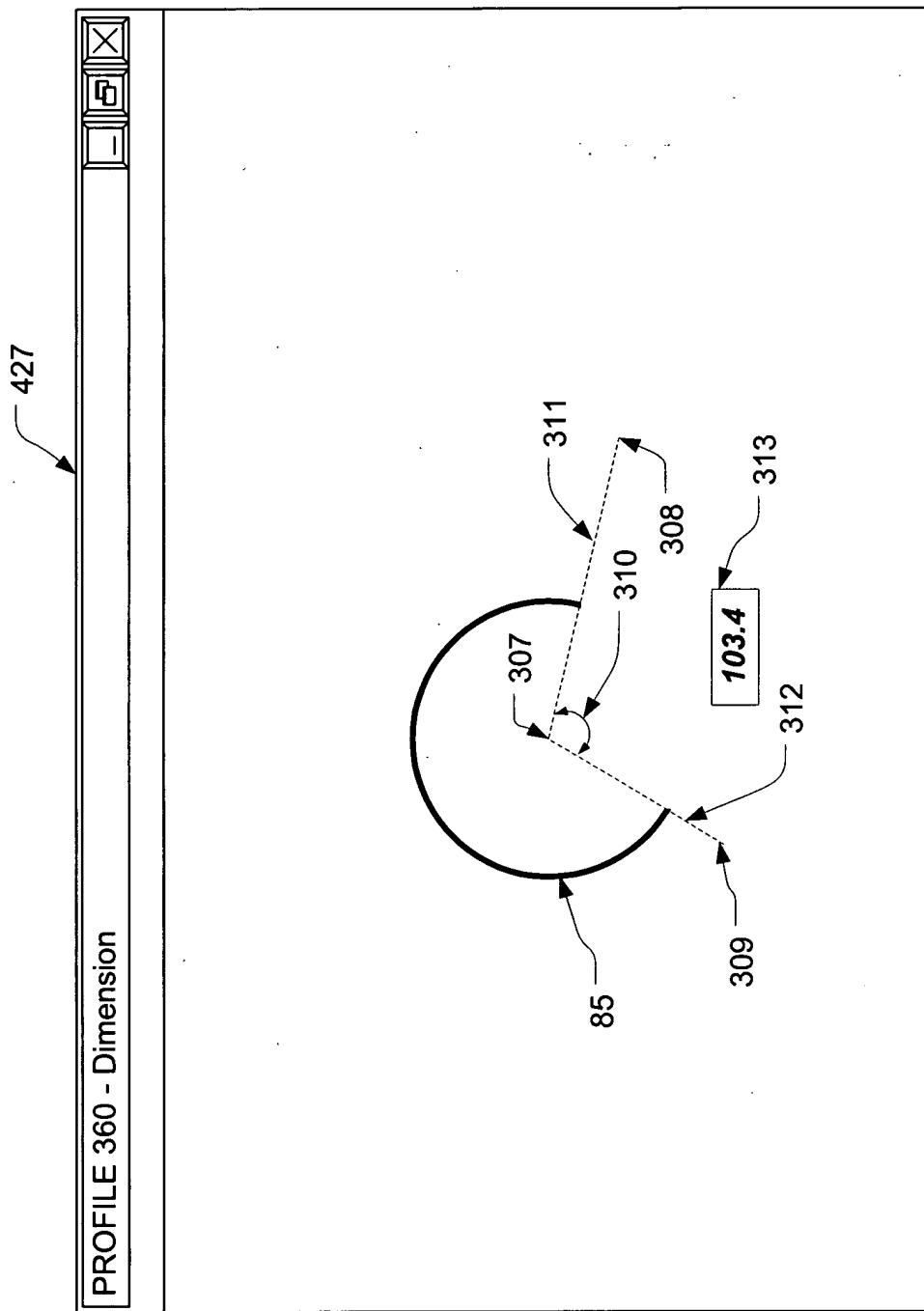


FIG. 3E

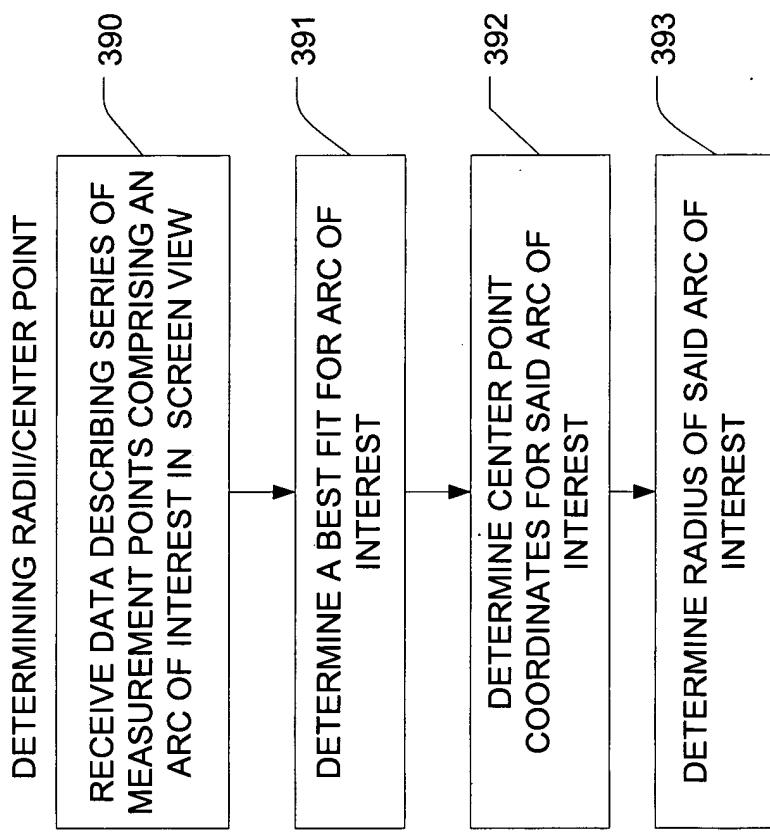
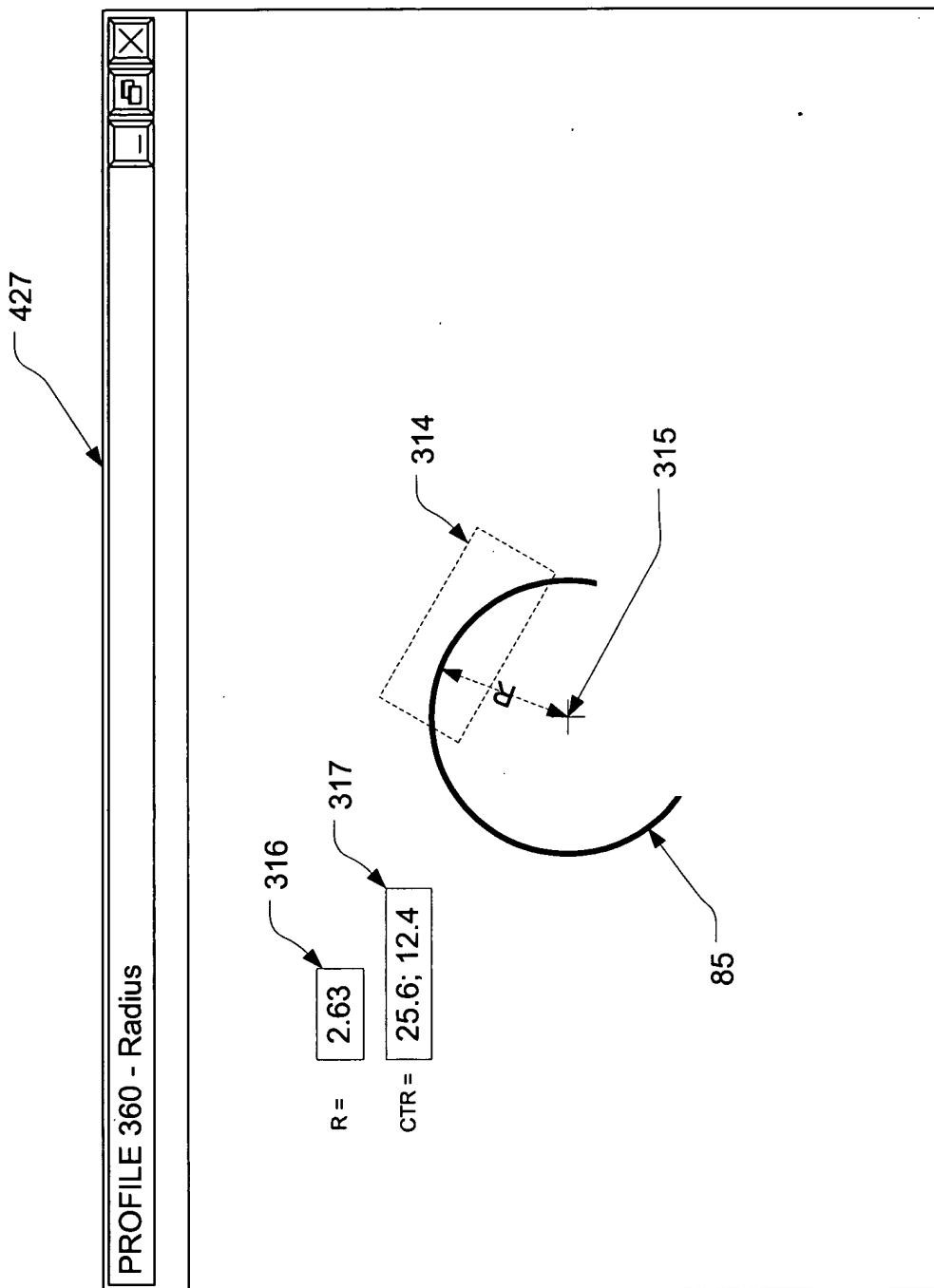


FIG. 3F

FIG. 3G



DEGREE OF FIT

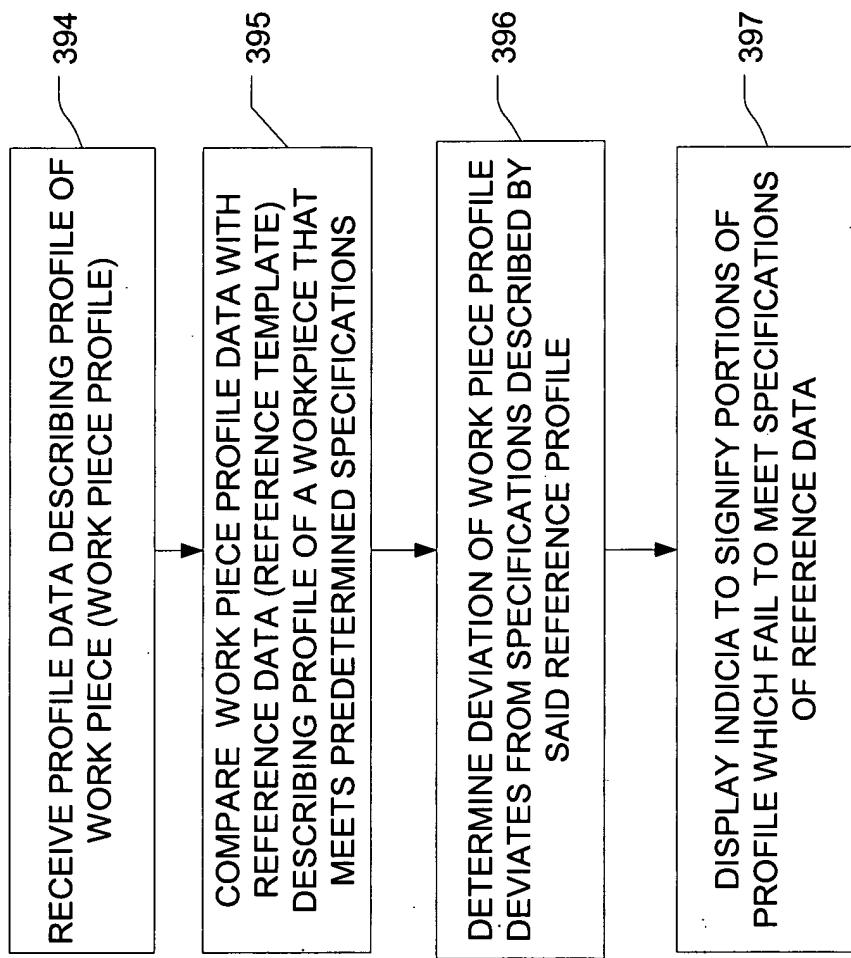


FIG. 3H

FIG. 31

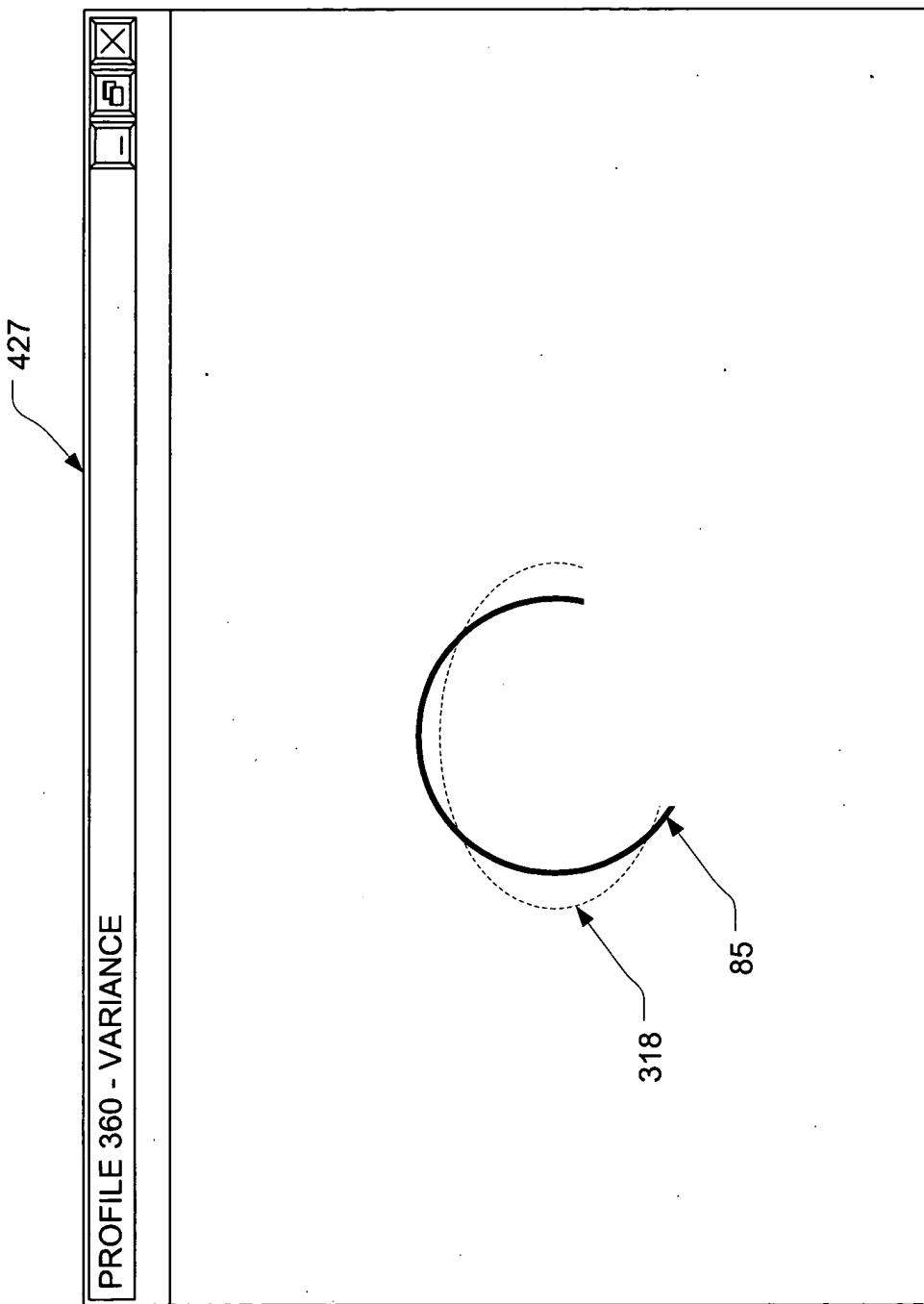
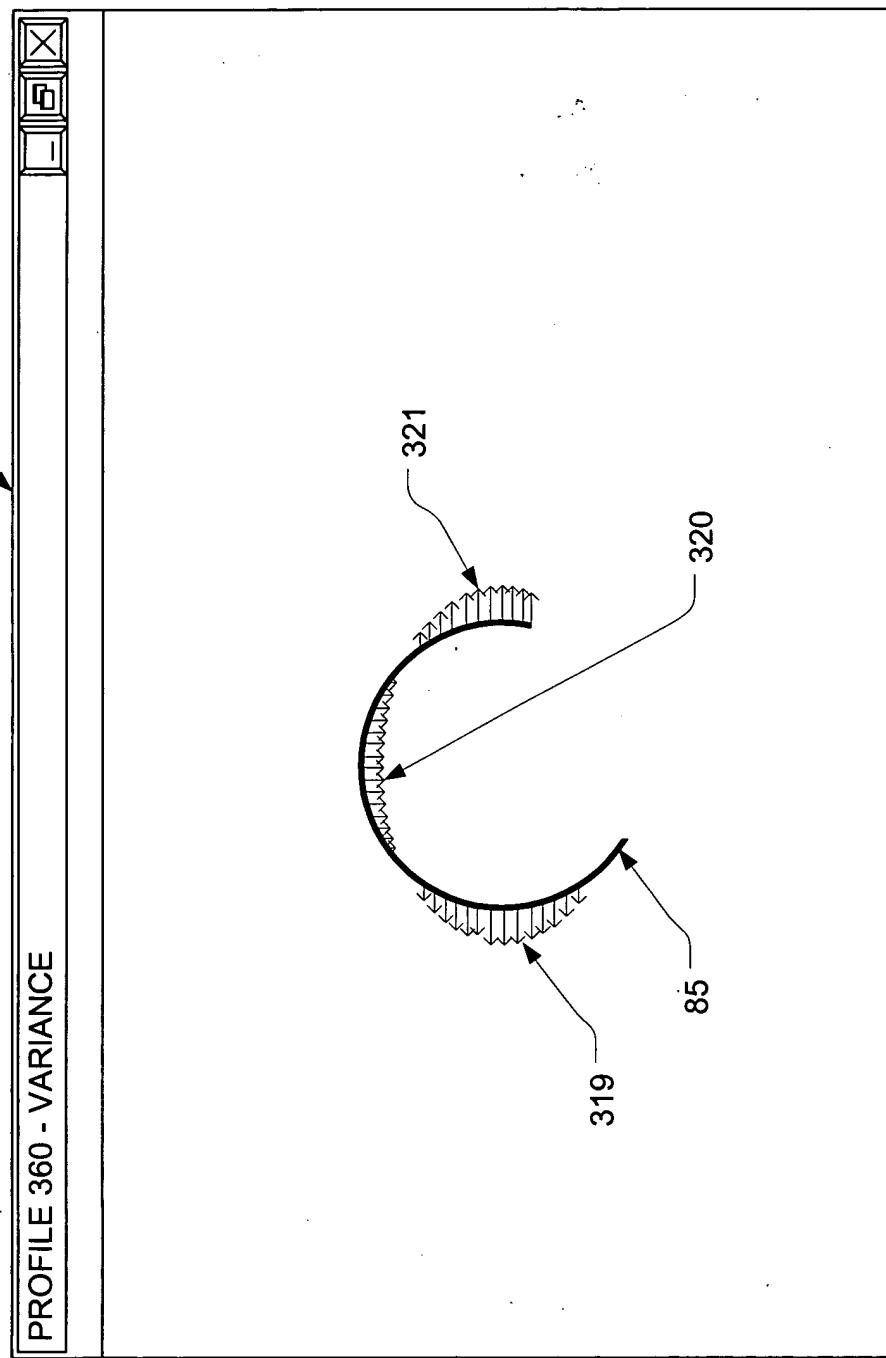


FIG. 3J



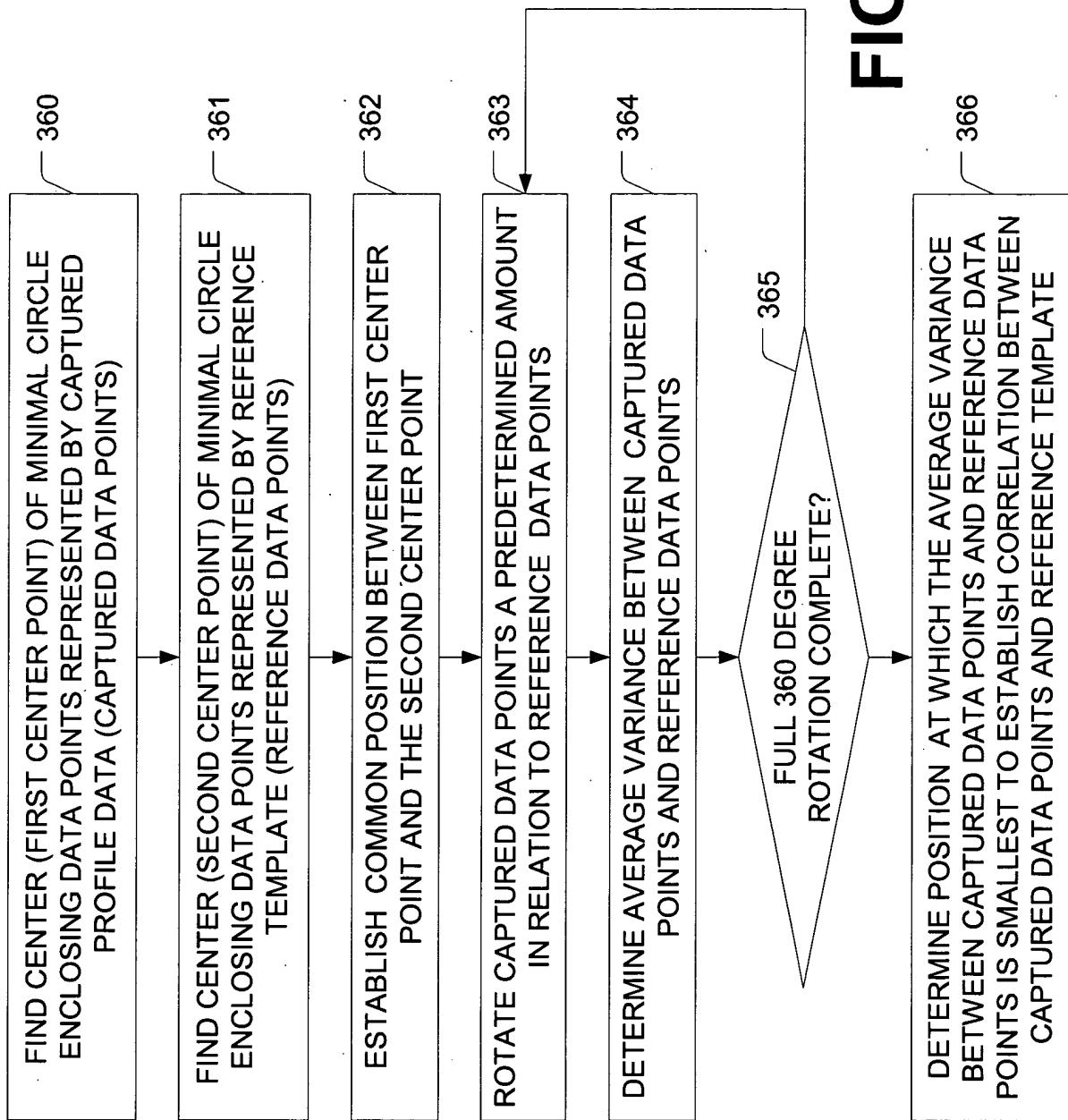


FIG. 3K

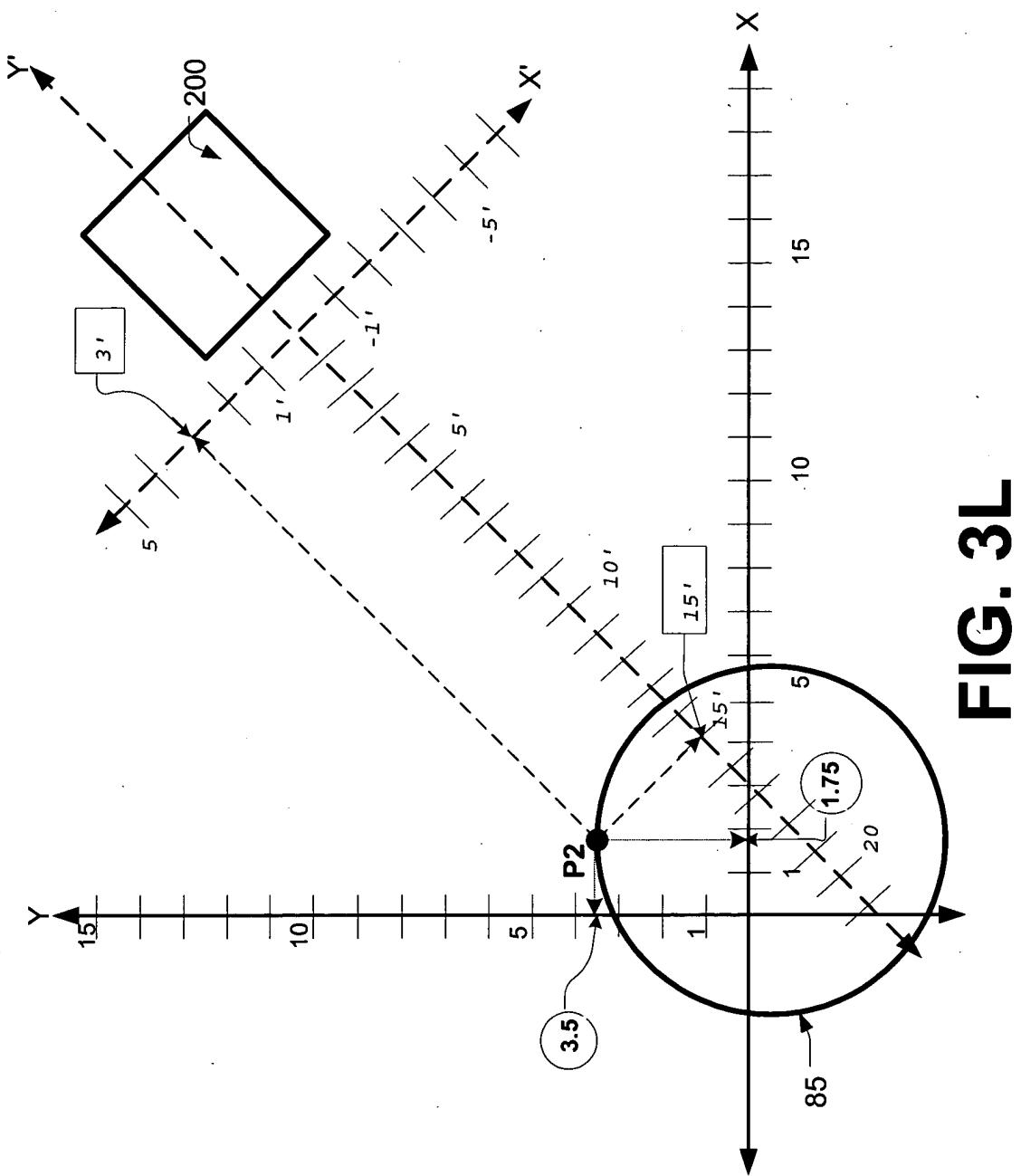


FIG. 3L

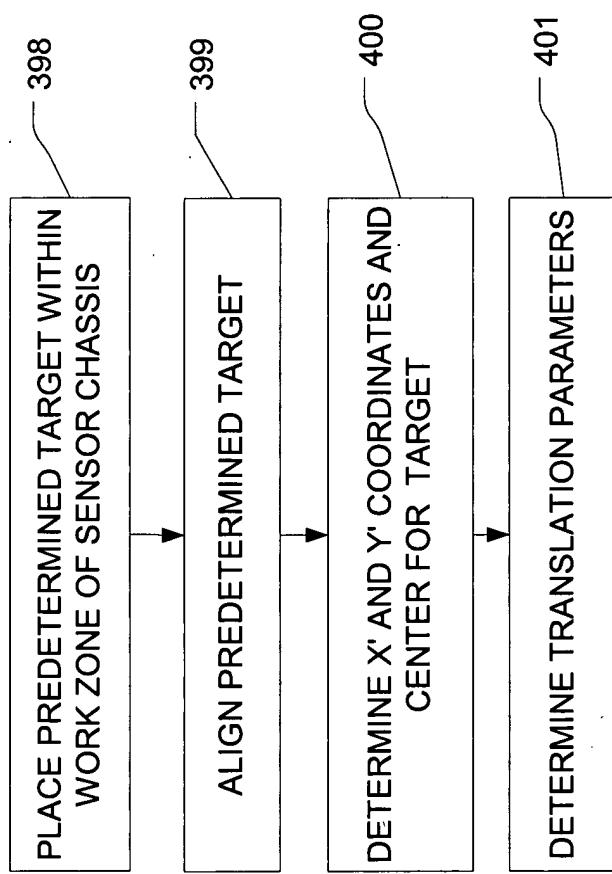
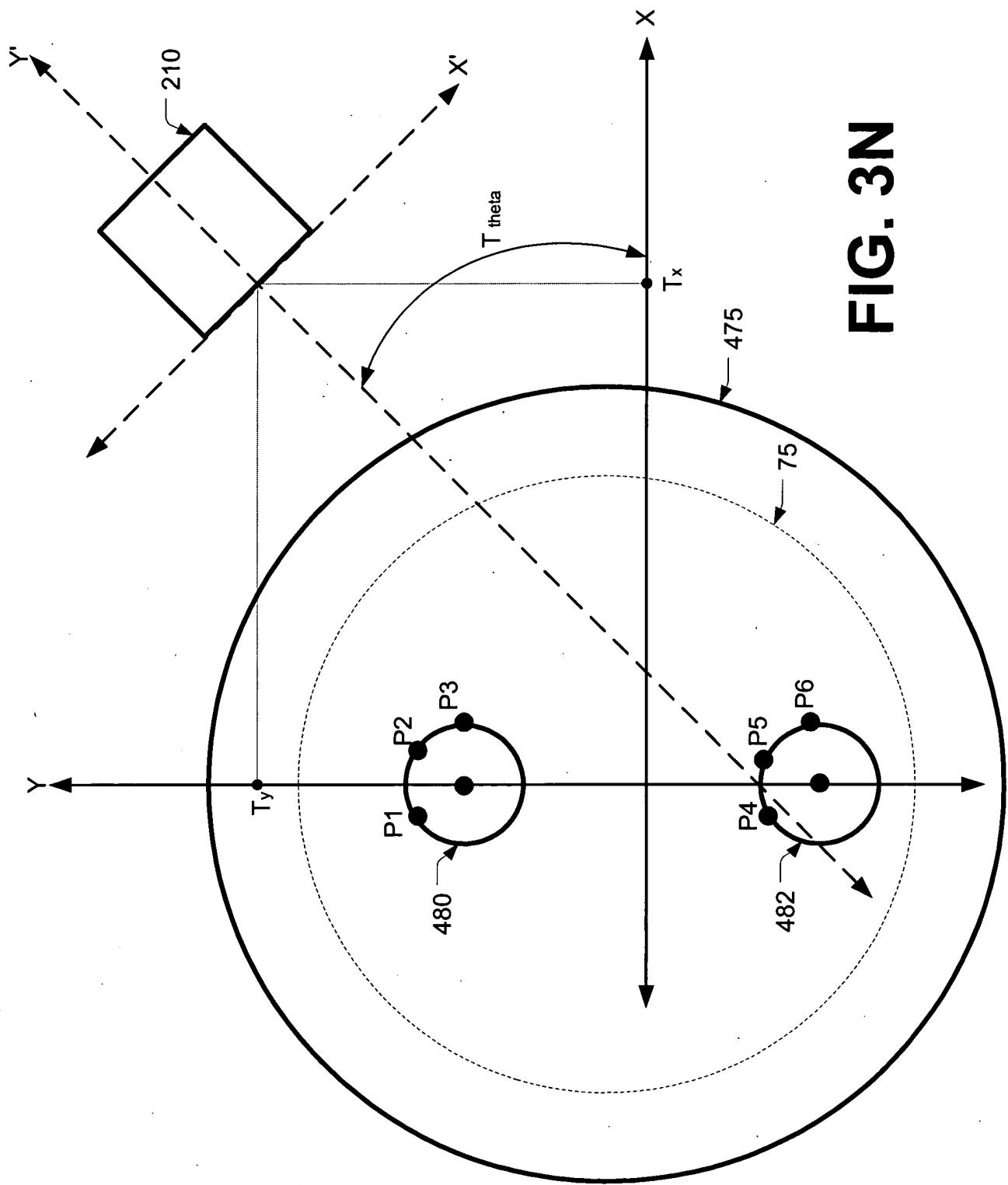


FIG. 3M

FIG. 3N



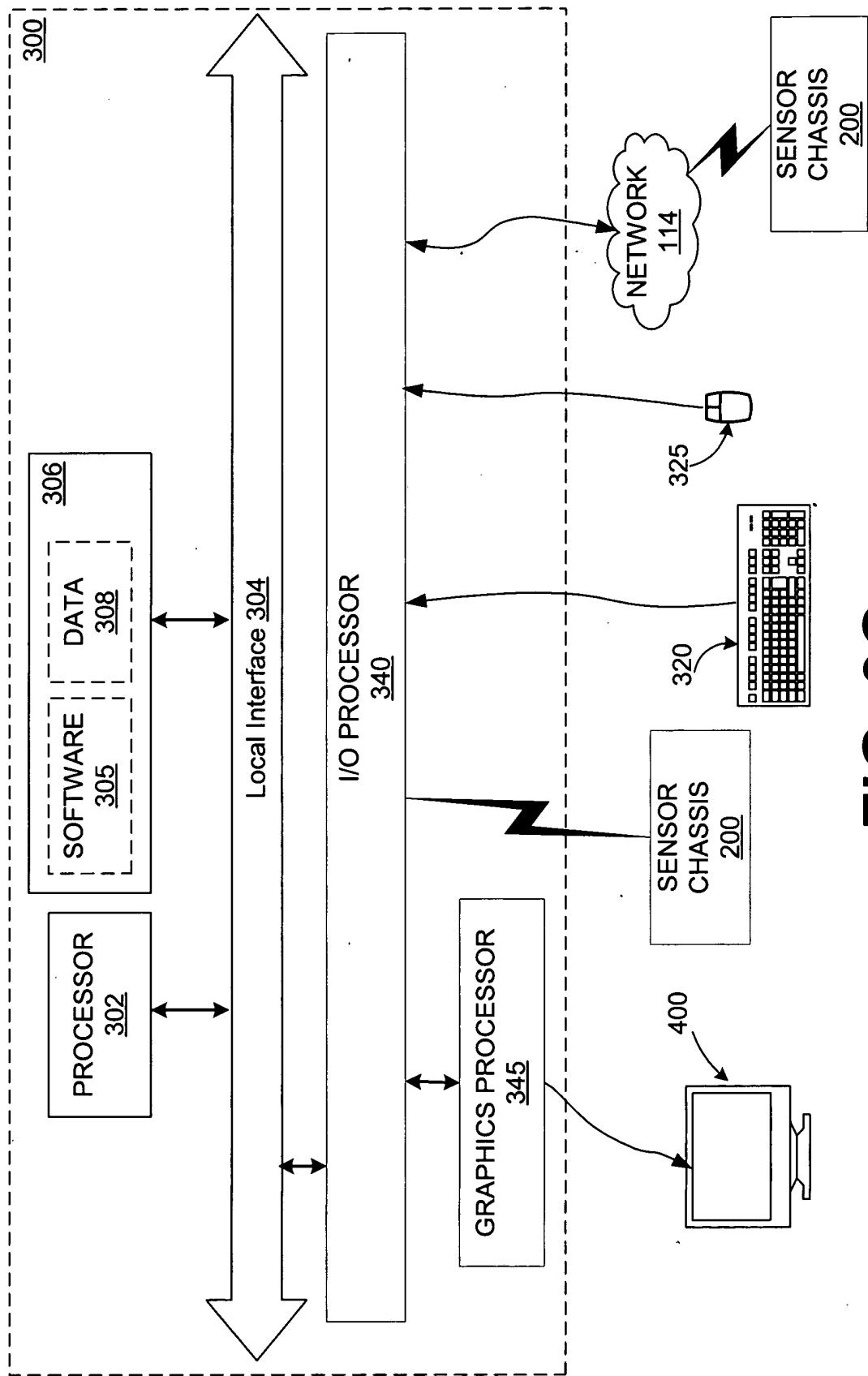


FIG. 30

FIG. 4A

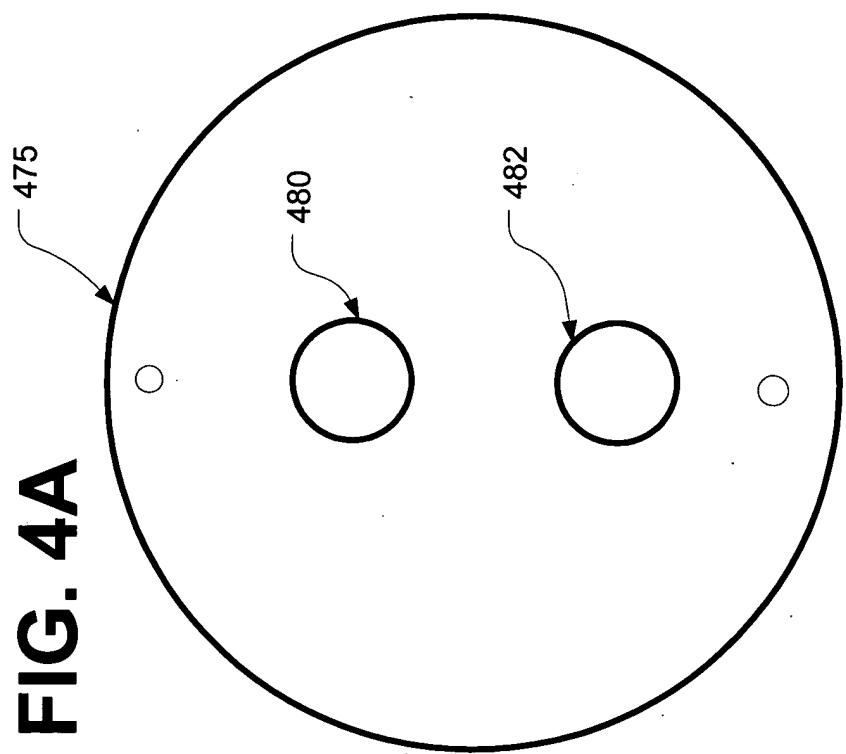
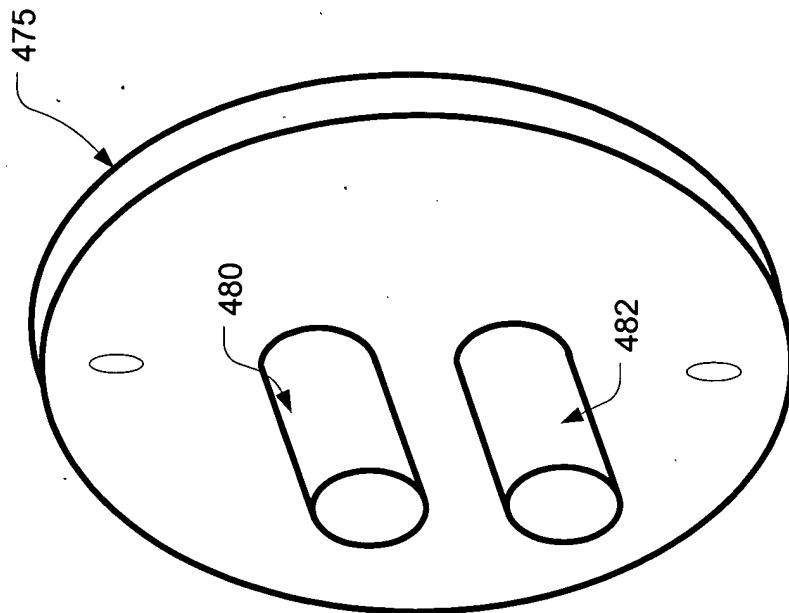


FIG. 4B



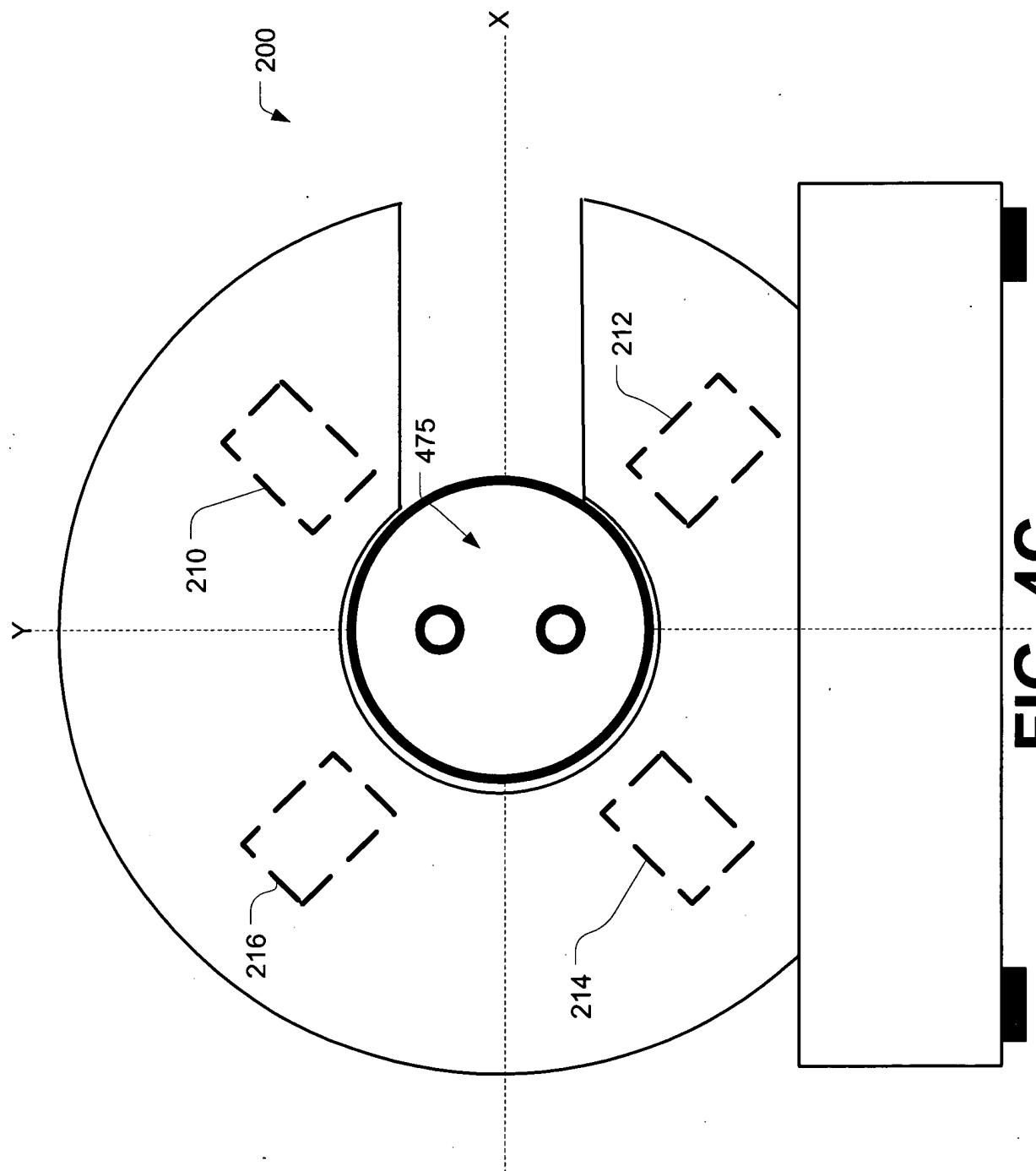


FIG. 4C